

REPORT OF CHANNEL CONDITIONS 100 TO 400 FEET WIDE <i>(ER 1130-2-306)</i>					PAGE 1 OF 1		
					DATE October 04, 2006		
TO: The Record				FROM:	U.S. Army Corps of Engineers 26 Federal Plaza, ATTN: CENAN-OP-ST New York, NY 10278-0090		
RIVER/HARBOR NAME AND STATE: NEWARK BAY, HACKENSACK & PASSAIC RIVERS, N.J. Passaic River 30' Project					MINIMUM DEPTHS IN CHANNEL ENTERING FROM SEAWARD		
NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MIDDLE HALF (feet)	RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (nmiles)	DEPTH (feet)			
Reach A (Kearny Pt): Commences from the junction with Newark Bay to a point of abandoned Rail Road bridge near Central Ave. in Kearny NJ.	Map 881 Pg 1 thru 2 18, 21 Aug 2006	300	1.0	30	13.5	15.0	11.3
Reach B (Point No Point): Commences from abandoned Rail Road bridge near Central Ave. in Kearny NJ, to a point about 2,300 feet north of Pulaski Skyway Bridge.	Map 881 Pg 2 thru 4 18, 21 Aug 2006	300	1.14	30	0.7	4.0	8.3
Reach C (Harrison), partial: Commences from about 2,300 feet north of Pulaski Skyway Bridge to a point approximately 360 feet north.	Map 881 Pg 4 thru 4 18, 21 Aug 2006	300	0.06	20	1.6	8.0	15.8
REMARKS: <ul style="list-style-type: none"> All depths in MLW Channel length is in nautical miles. <p style="margin-top: 20px;">Severe shoaling exists throughout the entire navigation channel.</p>							